	Α	В	С	D	E
1					
2					
3			Activ	vity Work Planning	
4 5	s.n.	Component	Activities	Sub-Activities	Details of Sub-Activities
6	1	Surveillance and I	Information management		
7			Strengthen coordination	Conduct coordination meetings with surveillance TWG	Hold weekly meetings to discuss weekly updates, make and follow-up on recommendations
8			partners/Agencies/dep artments at all levels for human and animal health surveillance	Strengthen supportive supervision through mentoring and on the job training (OJT)	Hold quarterly meetings to plan, review and report on support supervision activities support supervisory visits to districts Undertake quarterly support supervisory visits to districts
10			Update the Public Health Ordinance of 1960, including addressing the legal framework for the emergency preparedness resilience and response (NEOC,	Validate finalized public health ordinance	Hold 3-day workshop to validate reviewed PH Ordinance/Bill Finalise PH Bill
12			DEOC, PHEMC)	Print Public Health Act	1. Cost of Printing
13		Support coordinated		Training of trainers for 260 people in 13 district and national staff	

	F	G	Н	l	J	K	L	М	N	0
1										
2										
3					Impleme	entation Ti	meframe			
4	Qtty/No of people	Freq	No of Days	Unit Cost/Pers on cost	Total Cost	2016				2017
5						Q1	Q2	Q3	Q4	Q1
							•	•		,
6										
7										
8										
9										
10 11 12										

	Р	Q	R	S	Т	U	V	W	X
1									
2									
3									
<u>4</u> 5	Q2	Q3	Q4		Qtty/No of people	Freq	No of Days	Unit Cost/Pers on cost	\$ Total Cost
J	Ψ-		<u>~.</u>						
6									
7					20	48	1	1.5	1,440.00
0					40	4	4	100	64,000.00
8					20	4	5	100	40,000.00
10					50	4	5	100	100,000.00
					50	2	5	100	50,000.00
11					2000	2	1	10	20,000.00
12					2000		Į.	10	20,000.00
13					260	1	5	80	104,000.00

	Υ	Z	AA	AB	AC	AD	AE	AF	AG	AH	Al	AJ	AK
1													
2													
3													
			2016		2017								
4		4	2010			20	17						
5	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4					
6					,	,							
7													
8													
9													
10													
11													
12													
13													

	Α	Survemance	С	D	Е
		systems and		Conduct training of 20	
		•		communities members in each of	
	1.1	processes across the		the 149 chiefdoms and 30 zones	
14				for 3 days	
		animal and		Conduct 5 days workshop for 30	
15		human health		people to develop IEC materials	
		sectors at all		Conduct pretesting of draft IEC	
16		levels.		materials	
				Conduct one day validation	
				meeting for 50 people to validate	
17				the IEC materials	
			Dell aut Carrers with	Procurement of 149 motorbikes for	
18			Roll out Community	chiefdom surveillance officers	
			Based Surveillance in	Insurance, Maintenance costs and	
19			all districts	running for motorbikes	
				Training of Community Animal	
20				Health Workers (CAHW)	
				Development and printing of visual	
21				aids for CAWH	workshop
22				Printing of CAWH visual Aids	
23				Facilitate graduation of CAHW	
				Procurement OF 5 boats for	
				surveillance & outbreak	
				management activities in riverine	
24				areas	
				Registration of 5 boats,	
				comprehensive insurance, fuel,	
25				quarterly maintenance	
26				Recruitment of 5 boat pilots	
				Develop training manuals and	
27				SOPs for eIDSR	
28			Implement a IDCD	Train, etc.	
			Implement e-IDSR		1. Cost for smart phones for
29			(electronic IDSR)	Routine communication and	PHUs and DHMTs

	Р	Q	R	S	Т	U	V	W	Х
14					20	149	3	80	715,200.00
15					30	2	5	100	30,000.00
16					30	1	2	100	6,000.00
17					50	4	1	100	20,000.00
18					149	1	1	5000	745,000.00
19					149	1	4	100	59,600.00
20					390	1	4	50	78,000.00
21					20	2	5	100	20,000.00
22					13000	1	1	5	65,000.00
23					390	1	1	20	7,800.00
24					5	1	1	350,000	1,750,000.00
					5	1	1	5000	25,000.00
25 26					5	1	12	200	12,000.00
27					30	1	5	100	15,000.00
28					65	1	5	100	32,500.00
29					1450	1	1	150	217,500.00

	Α	В	Reporting in Sierra	D	Е
30			Leone for timely and appropriate public		Cost for phone top ups in 14 districts
31			health action	health facility and DHMT)	Cost for internet Services in districts
32				Routine system maintenance	Cost for undertaking system maintenance and services
33				Develop strategic plan for animal	Consultancy to develop Strategic plan for animal health surveillance (hiring of consultants - local and international)
34				health surveillance system and implement	2. Consultancy to develop Strategic plan for animal health surveillance(stakeholder engagement workshop, validation workshop)
35				Development of tools, guidelines	1. Consultancy to develop guidelines/protocols for animal health surveillance (hiring of consultants - local and international)
36				and protocols for animal disease surveillance for other conditions	2. Consultancy to develop guidelines/protocols for animal health surveillance (stakeholder engagement workshop, validation workshop))
37			Improve existing animal surveillance	Print and distribute animal health disease surveillance tools, guidelines, strategic plan and protocols	Cost of printing of guidelines, strategic plan and protocols

	Р	Q	R	S	Т	U	V	W	Х
30					1450	1	12	10	174,000.00
31					14	1	12	200	33,600.00
32					14	1	4	500	28,000.00
33					1	1	1	30,000	30,000.00
34					1	1	1	30,000	30,000.00
35					1	1	1	30,000	30,000.00
36					1	1	1	30,000	30,000.00
37					2000	3	1	5	30,000.00

	А	В	С	D	Е
			system at an levels	Training of animal health personnel in animal disease	1. Hold 5-day animal disease surveillance workshop in
38				surveillance	Freetown
39				Procurement, Registration, 4 trucks for livestock/veterinary services (with customised ventilated trailer to ferry domestic animals) for surveillance purposes	Tender and procurement process for 4 trucks, including shipment and delivery cost
40					Procure vehicle insurance for 4 trucks
41				Insurance, fuel, quarterly maintenance for 4 trucks for	2. Fuel cost for running vehicles
42				livestock/veterinary services	3. Maintenance/service cost for 4 trucks
43					Drivers for 4 trucks
				Census of Livestock for Sierra	Development of Census
44				Leoene in the 13 districts	methodoclogy and training materials
44					Printing of census materials
46					Training of enumarators
47					House to house enumaration of livestock
48					Data entry and analysis
		Develop		Assess existing coordination system at border level (human health) and review Cross Border surveillance framework and SOPs	Hold 4-day workshop to review cross-border surveillance framework and SOPs for human health
49		capacity for		for human health and	I Calul

	Р	Q	R	S	Т	U	V	W	X
38					30	1	5	100	15,000.00
39					4	1	1	150,000	600,000.00
40					4	1	1	3000	12,000.00
41					4	400	12	1.35	25,920.00
42					4	4	1	2000	32,000.00
43					4	1	12	260	12,480.00
44					260	1	3	100	78,000.00
45					1000	1	1	10	10,000.00
46					260	1	3	100	78,000.00
47					390	1	10	100	390,000.00
48					10	1	20	100	20,000.00
49					60	4	1	100	24,000.00

	AL	AM	AN	AO
00				
38				
39				
40				
41				
42				
43				
		Cat infamo		David
44		Get informa	aation from	David
45				
46				
47				
48				
49				

	Α	В	С	D	E
50	1.2	interoperable surveillance and reporting systems		Cross border surveillance coordination meetings for animal and human health for the 7 Border Districts and National level (host Guinea and Liberia counterparts)	Hold 1-day quarterly bilateral meetings by 7 border districts with their counterparts from Guinea and Liberia on human and animal health
51			Cross border	Cross Border epidemiology and laboratory networks for animal health	Hold 2-day meeting to discuss and agree on working mechanisms for setting up lab network
52			surveillance in the one health context	Cross border human population	Undertake cross-border human population mobility mapping in 4 districts
53				mobility mapping to identify key vulnerable border areas for public health risk (include public places)	2. Hold 1-day workshop for 4 districts to disseminate findings (1-dy for national level and 1-day each for district levels)
54				Provision of logistical support	Procure 15 motorbikes for 7 districts
55				(Motorbike Maintenance cost, communication, IT equipment (laptop and printers)	2. Procure 8 laptops and accessories for national and 7 districts for cross-border activities
56				Establish quarantine surveillance stations (holding pens) for animals at boarder districts	Consultancy to undertake feasibility assessment in 7 border districts
57				Technical working group meeting to identify potential challenges and benefits of integrating disease surveillance data into HMIS of MoHS	1. Hold 1-day meeting in Freetown to identify potential challenges and benefits of integrating disease surveillance data into HMIS of MoHS
58					2. Cost of facilitation

	Р	Q	R	S	T	U	V	W	X
50					20	7	4	20	11,200.00
51					40	1	2	100	8,000.00
52					20	4	25	20	40,000.00
53					40	5	1	80	16,000.00
54					15	1	1	3000	45,000.00
55					8	1	1	1000	8,000.00
56					1	1	1	45,000	45,000.00
					40	1	1	50	2000
57 58									-

	Α	В	С	D	E
59			Integrate Disease surveillance data into HMIS	Hold regular meetings to review progress in integration process and plan for orientation of DSOs and M&E staff	
60				Technical working group, DSO and M&E staff workshop to orientate them on integrated data flow and storage in HMIS of MoHS	1. Hold 1-day workshop for TWG, DSOs and M&E staff on integrated data flow and storage in HMIS of MoHS 2. Cost of Facilitation
62				Monthly Meetings of Technical working group	
63			Establish ICT infrastructure to	Training of two IT officers (Animal&Health) in each districts	Hold a 3-day workshop to build capacity for M&E officers of 14 DHMTs
64			improve data management, transmission and	for electronic Reporting	Hold a 3-day workshop to build capacity for M&E officers of 14 MAFFS district offices
65			utilization for both human and animal health	Provide computers and internet services for 14 districts officers of MAFFS for electronic data management	Procure computer and accessories each for 14 MAFFS districts for electronic data management
66			Strengthen IHR 2005	Support conduct of Joint External Evaluation of IHR including Global	Logistics cost to support JEE in-country
67				Health security agenda (GHSA)	2. Personnel (DSAs) cost support JEE in-country
68				Develop IHR Strategic plan	Consultancy to develop HIS/GHSA Strategic Plan
69				Stakeholder engagement and Validation of IHR strategic plan	Hold 2 separate 2-day workshops to engage stakeholders and validate IHR/GHSA Strategy
70			Strengthen OIE reporting mechanism	Train national and district staff for IHR/OIE reporting	Hold 2-day workshop on animal health surveillance and OIE reporting

	Р	Q	R	S	Т	U	V	W	X
59					40	4	1	80	12,800.00
					30	1	5	100	15,000.00
60									_
62									-
63					30	1	3	100	9,000.00
64					30	1	3	100	9,000.00
65					14	1	1	1000	14,000.00
66					14	1	2	5000	140,000.00
67									-
68					1	1	1	30000	30,000.00
69					40	1	2	150	12,000.00
70					40	1	2	100	8,000.00

	Α	В	С	D	Е			
71				Technical assistance to establish early warning system for epidemic prone diseases for human and animal health	Consultancy to develop early warning system for human health (one international and one local expert)			
72		Establish an	Establish early warning system for outbreak detection	Workshop with stakeholders on early warning system	1.Hold 2-day workshops to 1.engage stakeholders and 2. validate final doc (for human health			
73	1.3	early warning system for infectious disease trends	outbreak detection	Printing and dissemination of materials for early warning	Cost of printing of early warning guideline/document (1. Animal and 2. Human health)			
74		prediction.		Build capacity to maintain real time and GIS electronic reporting system	Train district and national staff on GIS electronic reporting system			
75						Maintain and strengthen 117 as an early warning system	Strengthen capacity of call centres to handle enhanced services (surveillance, nation wide death reports) for priority diseases	Provide Top-ups for phone lines at 13 district and one national call centres Provide internet services at 13 district and one national call
76				&events for human and animal	centres			
77	Sub-Total	(Surveillance a	nd Information manage	ement)				
78	2	Strengthening I	_aboratory Capacity					
79			Lab logistics and Inventory	Establish centralized electronic laboratory supply chain and inventory management systems for animal and human health for the	TA for establishment of the system inventory management system for animal health including developing supply list, specification, quantification, and identification of vendors, M& E			

	Р	Q	R	S	Т	U	V	W	X
71					1	1	2	30,000	60,000.00
72					50	2	1	100	10,000.00
73					2500	1	1	5	12,500.00
74					50	1	3	100	15,000.00
75					13	1	12	200	31,200.00
76					13	1	12	300	46,800.00
77									6,461,540.00
78									<u>-</u>
79					1	1	1	30,000	30,000.00

Α	В	C	D	E
		wanagement	distribution of reagents and supplies	TA for identification of logistics software, procurement and validation of software, roll-out and implementation, capacity building on use of software
			Technical Assistance for feasibility study for Construction of Animal Health laboratory in Western Area	Technical support to assess feasibility, design and develop site plan and monitor construction
2.1	upgrade and network laboratory	Upgrade lab	Supply of lab equipment and supplies (human and animal), including those for improving biosafety and biosafety levels in designated facilities	Identification of supplier, specification, procurement process, delivery to human health labs. Consumables, reagents and start-up kits for 12 months Identification of supplier, specification, procurement process, delivery to animal health labs. Consumables, reagents and start-up kits for 12 months
		infrastructure	Upgrade of Regional animal science laboratoriy and Njala University - infrastructure to support routine testing and	Regional twinning/networking of animal health laboratories - ICT support
			surveillance laboratory services, including strengthening biosafety and biosecurity	Minimum standards upgrade of 2 animal health laboratories 3.construction of incinerators 1. Upgrade/innovation of 5 district labs
	2.1	Review, upgrade and	Review, upgrade and 2.1 network laboratory facilities Upgrade lab	Review, upgrade and network laboratory facilities Upgrade lab infrastructure Upgrade of Regional animal science laboratory and Njala University - infrastructure to support routine testing and surveillance laboratory services, including strengthening biosafety

	Р	Q	R	S	T	U	V	W	X
80					1	1	1	30,000	30,000.00
81					1	1	1	20,000	20,000.00
82					1	12	1	20000	240,000.00
83					1	12	1	20000	240,000.00
84					2	1	1	10000	20,000.00
85					2	1	1	50000	100,000.00
86					3	1	1	20000	60,000.00
87					5	1	1	30000	150,000.00

	Α	В	С	D	E
88				Upgrade of District human laboratories to support routine testing and surveillance laboratory services, including strengthening	2. Orientation of staff on health and safety in 5 district labs, construction of incinerators
89				biosafety and biosecurity	3. Construction of incinerators in 5 health facilities
90		Strengthen integrated laboratory information systems and the	Strengthen integrated laboratory information systems and the	ICT support for laboratory LMIS - computers with accessories, photocopiers, printer, internet,	Procure Computers and accessories to 14 district human health facilities
91	2.2	interoperability with disease surveillance and reporting	interoperability with disease surveillance and reporting systems for human and animal health	including data storage/server	2. Provide internet facility to 14 district human health labs - Wifi subscription, and stationary supplies
92		systems for human and animal health	nealti	Conduct training to strengthen integrated LMIS	Training workshop on lab data management including lab data audit process
93					1. TA/Consultancy to develop integrated One Health QA monitoring tool (local and international consultant)
94				Develop/upgrade existing tools for Quality Assurance monitoring	2. Tools to be developed for integrated One Health QA monitoring, TA required. Training workshop on the tool, piloting of the tool, developing monitoring workplan/ schedule.

	Р	Q	R	S	Т	U	V	W	X
88					5	2	5	100	5,000.00
89					3	1	1	20000	60,000.00
90					14	1	1	1500	21,000.00
91					14	1	12	200	33,600.00
92					14	1	5	100	7,000.00
93					1	1	2	30000	60,000.00
94					50	1	5	100	25,000.00

	Α	В	С	D	E
95	2.3	Enhance regional reference laboratory networking functions	Strengthen Quality Management systems for diagnostic services	Conduct Quality Assurance monitoring & supervision	All regional and animal health labs subscribing to international proficiency testing. Twinning of animal health labs to international/ regional animal health laboratories, periodic lab audits
96				Strengthen and expand the training of medical and laboratory scientists in laboratory diagnostics quality assurance Support mentoring for laboratory personnel for human and animal health	Conduct laboratiry diagnostics quality assurance training for human and animal health labs
			Improve coordination	Quarterly lab planning and review	2. Hold 1-day district one health
98			of lab activities	meetings	review meetings
99	Sub Total	(Strengthening I	Laboratory Capacity)		
100	3		Emerge		
101				Develop national emergency preparedness, resilience, and response strategy for human health and animal health (one document)	TA/Consultancy to develop NEPRR Strategy TA/Consultancy to develop NEPRR Strategy (stakeholder engagement and validation workshops)
103				Develop Hazard profiling for country	1. TA/Consultancy to develop Hazard profiling for SL 2. TA/Consultancy to develop Hazard profiling for SL (stakeholder engagement and validation workshops)
105			Develop, test and	Dovolon emergency recognice	TA/Consultancy to develop emergency response guideline for animal health

	F	G	Н	l J	K	L	М	N	0
95									
96									
97									
98									
99		-							
100									
100									
101									
101									
102									
103									
104									
105									
100			l .				L	1	

	Р	Q	R	S	T	U	V	W	X
95					5	1	50	100	25,000.00
96					50	2	5	80	40,000.00
97					20	4	5	100	40,000.00
98					40	1	3	100	12,000.00
99									1,218,600.00
100									
101					1	1	1	30000	30,000.00
					50	1	1	100	5,000.00
102									
103					1	1	1	30000	30,000.00
104					50	1	1	100	5,000.00
105					1	1	1	30000	30,000.00

	А	В	С	Develop emergency response	Е
106			implement emergency preparedness plans in human and animal health sectors	guidelines for animal disease outbreaks	2. TA/Consultancy to develop emergency response guideline for animal health (stakeholder engagement and validation workshops)
107	3.1			Review emergency response guidelines for human disease outbreaks	1. TA/Consultancy to review emergency response guideline for human health 2. TA/Consultancy to review emergency response guideline for human health (stakeholder engagement and validation workshops)
109				Conduct Provincial Simulation exercises half yearly for desktop	Conduct four desktop provincial 1-day simulation exercises
110				Conduct Simulation exercises annually for live	Conduct one field (live) 2-day simulation exercise
111			Develop / Review guidelines, SOPS and trainings manuals for Rapid Response Teams (RRTs)	Develop guidelines/SOPS, and training manuals for animal health RRTs	TA/Consultancy to develop manual for animal health RRT training TA/Consultancy to develop manual for animal health RRT training (stakeholder engagement and validation workshops)
113			Establish One-Health	Establish a roster of experts	, remanspo,
114 115			Rapid Response Teams (1HRRT) at National and District Levels	Train 1HRRTs animal and human	Hold 5-day workshop to training national One Health RRT
116			Provide logistical and operational support for RRTs at all levels	Communications for IHR - Phone, VHF radios, Satellite Phones, topups for mobile phones.	Fuel / DSA etc. Cost of satellite phones and top-ups

	Р	Q	R	S	Т	U	V	W	X
106					50	1	1	100	5,000.00
107					1	1	1	30000	30,000.00
108					50	1	1	100	5,000.00
109					30	4	1	100	12,000.00
110					30	1	2	120	7,200.00
111					1	1	1	30000	30,000.00
112					30	1	1	100	3,000.00
113									-
114									-
115					30	1	5	100	15,000.00 60,000.00
116					30	5	5	80	60,000.00
117					30	1	1	1500	45,000.00

	Α	В	С	D	E
118			Procure and position drugs, vaccines and	Identify gaps for medicines and supplies, including cold chain (see assessment tool above)	TA to assess medicines, supplies including cold chains needs for priority zoonotic diseases (one international and one local consultant)
119			supplies for emergency response for human and animal	Acquire minimum quantity of vaccines (and cold chain storage/supplies) for projected	Procurement of human vaccinevaccines
120			sectors	population at risk of both human and animal population	2.Purcase of animal rabies vaccine
121				Preposition supplies and medicines	Logistic support
122			Strengthen IPC at all levels (Hospitals and PHUs; Veterinary	Procure IPC supplies and PPE for	1. Procure IPC supplies - PPEs, hand sanitizers, soap and chlorine for health facilities
123		O4	Clinics and quarantine units)	animal and human facilities	2. Procure IPC supplies - PPEs, hand sanitizers, soap and chlorine for animal health services
124	5 /	Strengthen capacity for emergency response	Risk Communication at national and community level, including community engagement	Develop a comprehensive risk communication plan, including strengthening of communication	TA/Consultancy to develop risk communication plan (one international)
125			ongagoment	mechanisms and review of plan	2. Hold 5-day workshop to develop risk communication plan
126				Review and Finalise National strategy and operational plan for human infectious disease treatment facilities	Workshop

	Р	Q	R	S	Т	U	V	W	X
									_
118									
					0500	_	_	40	400,000,00
110					2500	1	1	40	100,000.00
119					40000	4	4	40	400,000,00
120					10000	1	1	10	100,000.00
					1	1	1	100000	100,000.00
121									,
						_	_		
					1000	1	1	50	50000
122									
123									
					4			00000	00000
					1	1	1	30000	30000
124									
121									
					50	2	5	100	50000
125									
									-
126									

	Α	В	С	D	E
127			Strengthen selected	Validate National Strategy for Infectious Disease Treatment facilities	Workshop
128			regional highly infectious disease human	Print and distribute National Strategy for Infectious Disease Treatment facilities	Funds for printing
129			isolation/treatment units (Bo, Kenema, Makeni Western)	Conduct feasibility studies for construction of 3 permanent isolation units in uncovered hospitals	Funds for assessment
130				Start construction of approved isolation units	Engage contractor, Funds for payment of services
131				Provide Solar Panels for all screening and isolation units in 26 hospitals (6 district, regional and tertiary hospitals)	Funds for 5 Districts
132			Capacitate district Vet clinic to manage emergencies	Equip with cold storage facilities in 5 Districts	Fridges, Solar system
133	3.3	for emergency	13611/316 11513411	Develop operational guidelines/triggers acceptable for implementing the REDISSE USD\$0 component for emergency response activity	Working Group Meeting
-		Emergency Pre	paredness and		
134	Response)				
135	4	Human resource epidemic prepa	ective disease surveillance and		

	F	G	Н	I	J	K	L	М	N	0
127										
128										
129										
130										
131										
132										
133										
134										
135										

	Р	Q	R	S	Т	U	V	W	X
127					50	1	2	100	10,000.00
128					2000	1	1	5	10,000.00
129					5	3	5	100	7,500.00
130					3	1	12	7000	252,000.00
131					23	1	1	15000	345,000.00
132					5	1	1	5000	25,000.00
133					30	1	5	80	12,000.00
									1,403,700.00
134									-

	Α	В	С	D	E
136	4.1	Health Workforce mapping, planning and recruitment	Assessment of current workforce in terms of quantity, geographical distribution and capacity (including private actors), and Analysis of the incentive environment and identifying motivational packages for workforce in animal	Technical Assistance (Consultant)	
137			and human health	Stakeholder workshops/meetings (to validate and disseminate)	
138			Build capacity of lab officers in both animal and human health	Support mentoring for laboratory personnel for human and animal health	
139				Expand FELTP curriculum to include Vets	Hold meetings with FELT team to discuss inclusion of vets in training
140		Enhance	Field Epidemiology and Laboratory Training (FELTP)	Sponsor identified candidates for regional training for FELTP (4)	Cost for sponsoring degree training (1 year) in FELTP for 4 people
141	4.2	Health Workforce training, motivation and	program for veterinary department and human health sector	Provide laptops and accessories for Surveillance Officers trained in Basic FELTP locally (target 80 participants)	Provide 80 laptops for officers trained under FELTP Programme
142		retention	Training of additional Veterinarians in basic and advanced level training	Support regional training for Vets	Provide funding for training of 4 Vet officers in 2017

	Р	Q	R	S	T	U	V	W	X
136					1	1	2	30000	60,000.00
137					50	1	1	100	5,000.00
138					50	2	5	80	40,000.00
139					50	1	10	20	10000
140					4	1	12	1500	72000
141					80	1	1	1000	80000
142					4	1	1	25000	100000

	А	В	С	D	Е
143			Strengthen Human and animal resources for Health information management system at national and district levels	Conduct training to strengthen integrated LMIS	Training workshop on 40 officers data management including lab data audit process
		Human resource	ce management for eff	ective disease surveillance and ep	pidemic preparedness)
145	_			ct Management, Coordination and	
146				· Develop TOR for coordinator and leads	Hold 3-day workshop to develop TOR for coordinator, leads and other staff
147				4 Vehicles for project management for health and animal sector (Hardtop Land Cruiser with carrier)	Procure 4 Toyota Hardtop Land Cruiser with carrier for project implementation
148					Drivers for 4 Toyota Land cruiser
149				Maintenance costs and fuel for vehicles	Cost of running and maintaining four pick-ups for one year
150				Employ 2 admin finance (1 MoHS& 1 MAFFS) staff	One year cost for services of 2 admin officers
151			Set-up project management office for	Establish inter-ministerial committee	One-day meeting to inaugurate committee - refreshments, water
152			REDISSE project with associated operational costs (Coordinator,		Refreshment - for 4 meetings (quarterly) of Inter-ministerial committee
<u>153</u>			administrative secretaries), plans and guidelines/SOPs	Inter-ministerial, One Health and TWG committee meetings (Refreshments)	Refreshment - for 4 meetings (quarterly) One Health committee Refreshment - for 12 meetings (monthly) of 3 TWGs

	F	G	Н	I	J	K	L	М	N	0
143										
144		-								
145										
146										
147										
148										
149										
150										
151										
152										
153										
154										

	Р	Q	R	S	Т	U	V	W	Х
143					40	1	5	100	20000
144									387,000.00
145									-
146									-
147					4	1	1	50000	200,000.00
148					4	1	12	260	12,480.00
149					4	1	12	400	19,200.00
150					2	1	12	2000	48,000.00
151									-
152					30	4	2	20	4800
153					45	4	1	20	3600
154									0

	Α	В	С	D	Е
155					Refreshment - for 4 meetings (quarterly)for Programme implementers
156				Project Jaunch	Cost for launch of project - person cost (100 people)
157				Operational costs for Project Secret	Cost for running project activities - fuel, stationery - A4 paper, makers, pens, stickers, pins, marker board, , 4 toners, etc.
<u>158</u>				monitoring visits	Conduct 4 technical visits to 14 districts - DSA, fuel, drivers Conduct 4 financial visits to 14 districts - DSA, fuel, drivers
160				Develop TOR for M&E officers	alletinete Bert, raei, arriere
161		Project		Employ 2 M&F officers	One -year cost for services of 2 M&E officers (salary, etc.)
162	5.1	coordination, fiduciary management, monitoring and evaluation, data generation, and	appropriate staffing and equipment, including M&E plan and implementation	Provide equipment and furniture	Procure office equipment for project management (project office) - 5 set of computers and accessories), TV, projector, printers-copiers, shredder, bins, etc. safe-drawers, etc.
163		knowledge management.		nlan	Hold 2-day workshop to complete logframe, draw M&E plan
164				Monitoring and Evaluation visits	See up
165 166				Mid year project reviews and	Hold 2-day national mid-year review meeting
167			Strengthen		Review and validation of the Project Implementation Manual

	Р	Q	R	S	Т	U	V	W	Х
155					30	4	1	20	2400
156					100	1	1	30	3000
157					1	12	1	1000	12000
158					8	4	5	100	16000
159					8	4	5	100	16000
160									0
161					2	12	1	2000	48,000.00
400					5	1	1	3000	15,000.00
162					30	1	2	100	6,000.00
163									
164									0
165					50	1	2	100	10000
166								100	0
167					30	1	2	100	6000

	А	В	management teams at	Conduct onemation on Project	Е
168			lower levels in project oversight and best practices	Implementation manual (50 people from districts and national level)	Conduct 2-day orientation of new and focal persons (50 from districts and national level) on PIM
169 170			Identify and share evidence-based knowledge	Develop Research Agenda	TA/Consultancy to develop a research agenda Hold a 1-day stakeholders workshop to discuss and validate research agenda
171				National One health committee established	Appointment of committee members, sensitization workshops, develop TOR for committee members, inauguration of committee, one year work plan for committee
<u>172</u>			Establish One Health Coordination Mechanism at national and district levels	Develop Policy on One Health Committee, including TOR, institutional and operation arrangement, advocacy strategy	1. Consultancy to develop policy and TOR (hiring of consultants - local and international) 2. Consultancy to develop policy and TOR (stakeholder engagement workshop, validation workshop)
<u>174</u> <u>175</u>				Develop & regularly one-health EPR scorecard to measure functionality	TA/Consultancy to develop reporting tool, including scorecard for One Health TA/Consultancy to develop reporting tool, including scorecard (stakeholder engagement and validation workshops) Hold 1-day validation fror score card

	Р	Q	R	S	Т	U	V	W	Х
168					50	1	2	100	10000
169					1	1	1	30000	30000
170					50	1	1	100	5000
171					30	1	5	50	7500
172					1	1	1	30,000	30,000.00
173					1	1	1	30,000	30,000.00
174					1	1	1	30000	30,000.00
175					1	1	1	0	-
176					30	1	1	50	1,500.00

	A	В	С	D	E
177			Conduct capacity gap analysis, (including staffing, skills, equipment, systems,	Conduct OIE assessment	
			and other variables)	Disseminate OIE assessment	
			_	report and develop plans to	
178			(IHR, OIE, etc.)	implement recommendation	Internal cost for the O
179					Internet cost for the 2 directorates (human and animal health)
180					Phone top-up for key staff for running two directorates
181			Enhance capacity of two directorates	Procure 26 generators for human and animal health facilities in the 13 districts	Purchase 26 Generators
182			(animal & human health) to manage	Fuel for generators (animal and human health)	Fuel for generators
183			project and other PH and animal health	Maintenance of generators (animal and human health)	Cost for maintaining generator for animal and Vet directorate
184			activities (logistics and operations)	Computers and accessories (Human and animal)	Cost of computers
185				Printing and photocopying	Cost for stationery - A4, markers, toners
186				-	Cost for feasibility study on installing solar panels in the two offices (Human and Animal Health)
100				Develop a law to establish the	TA/Consultancy to develop law
187					on SL PHA
188				I STOKANOINAL CONGLITATION	Hold 2-day meeting to share draft doc on SL PHA
			Establish a Public	Support coordination and work of	
			Health Agency (SL	national TWG or Task force and	
189			PHA)	initial operations of the Agency	

	Р	Q	R	S	Т	U	V	W	X
177					1	1	1	30000	30,000.00
178					50	1	1	50	2,500.00
179					1	1	2	36,000	72,000.00
180					1	1	2	30,000	60,000.00
181					2	1	13	1,500	39,000.00
182					2	1	30,000	0.4	24,000.00
183					2	1	1	2,000	4,000.00
184					2	1	1	5000	10,000.00
185					2	1	1	1000	2,000.00
					2	1	1	100000	200,000.00
186					1	1	1	50000	50,000,00
187					1	1	1	50000	50,000.00
188					50	2	1	60	6,000.00
189					1	1	12	1000	12,000.00

	Α	В	С	D	Е			
190				DHA and One Health (and running	Conduct study tour - cost for sending 10 personnel to countries with functional PHA			
191	Sub Total (Institutional Capacity Building, Project Management, Coordination and Advocacy)							
192	Grand Tota							

	F	G	Н	I	J	K	L	M	N	0
190										
191		-								
192		-								

	Р	Q	R	S	T	U	V	W	X
190					8	3	5	1250	150,000.00
191									1,227,980.00
192									10,698,820.00

	Α	В
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
		Stakehol der validatio n of report and develop ment of guideline s for animal and human laborator y under one health concept, intersect oral meetings , develop ment worksho ps, print of report, validate